

Flowcharted C code

A screenshot of a Notepad window titled 'hello.ins - Notepad'. The window contains text representing FSML 'flowcode'. The text is as follows:

```
set(#include <stdio.h> );//
input(void main() { );//
set(int i=10; );//
loop(while( i -- ) { );//
process(printf("Hello World!\n"));//
lend( } );//
end( } //end main() );//
```

The Notepad window has a menu bar (File, Edit, Search, Help) and a status bar at the bottom showing line numbers 4 and 1.

FSML 'flowcode'

A screenshot of a Notepad window titled 'hello.ins - Notepad'. The window contains text representing XML compliant FSML 'flowcode'. The text is as follows:

```
<set>#include <stdio.h> </set>
<input>void main() { </input>
<set>int i=10; </set>
<loop>while( i -- ) </loop>
<process>printf("Hello World!\n");</process>
<lend> } </lend>
<end> } //end main() </end>
```

The Notepad window has a menu bar (File, Edit, Search, Help) and a status bar at the bottom showing line numbers 4 and 1.

XML compliant FSML 'flowcode'

A screenshot of a Notepad window titled 'hello.c - Notepad'. The window contains text representing 'C' code. The text is as follows:

```
#include <stdio.h>
void main() {
    int i=10;
    while( i -- ) {
        printf("Hello World!\n");
    }
} //end main()
```

The Notepad window has a menu bar (File, Edit, Search, Help) and a status bar at the bottom showing line numbers 1 and 11.

'C' code

Fig. 1

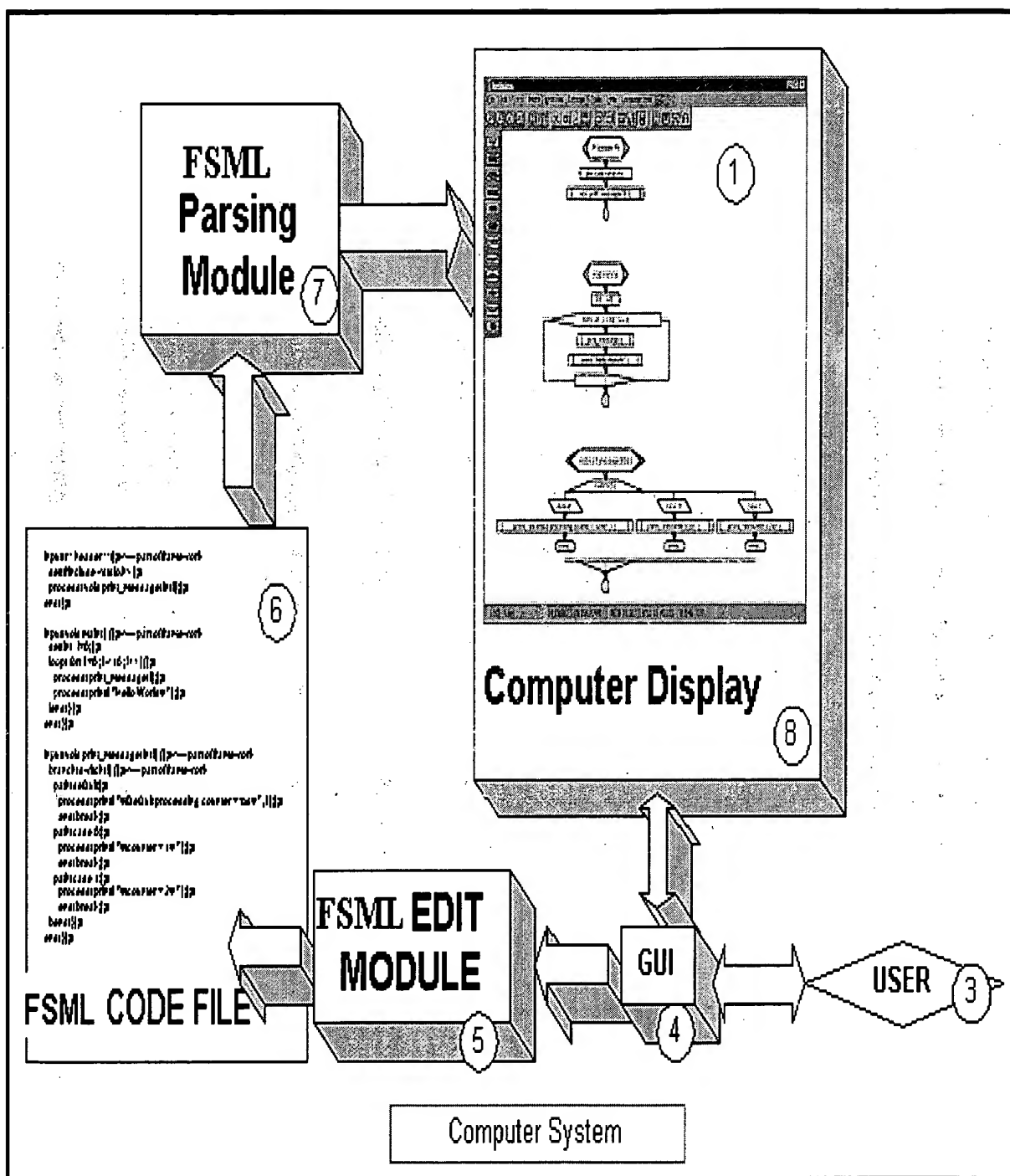


Fig. 2.

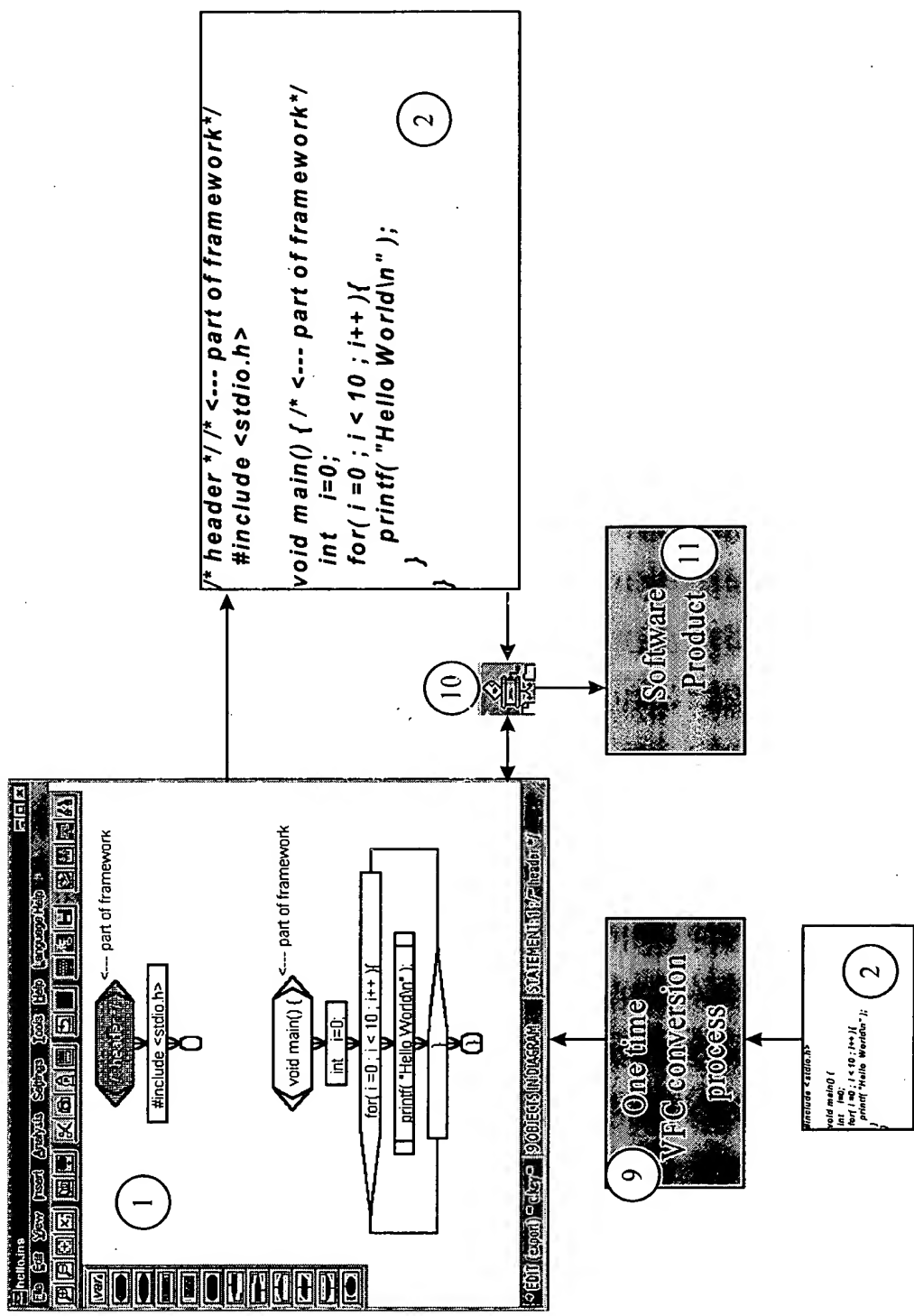


Fig. 3

